Case 3:11-cv-02988-M-BH Document 71 Filed 07/30/13 Page 1 of 34 PageID 927 IN THE UNITED STATES DISTRICT COURT ORIGINAL

FOR THE NORTHERN DISTRICT OF TEXAS DALLAS DIVISION

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S & H INDUSTRIES, INC.,

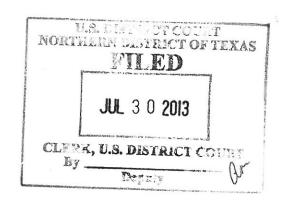
Plaintiff.

V.

KARL SELANDER, individually and d/b/a ATCOA, INC. a/k/a AIR TOOL CORP. OF AMERICA; DONALD H. LOKKE, individually and d/b/a LOKKE ADVERTISING and ATCOA, INC. a/k/a AIR TOOL CORP. OF AMERICA; NETPRPRO, INC.; and ATCOA. INC. a/k/a AIR TOOL CORP. OF AMERICA

Defendants.

CIVIL ACTION NO. 3:11-CV-02988-M



Defendant's Supplemental Evidence in Supporting His Innocence.

The enclosed materials bearing the commencement date, May 1, 1964 of production of the ATCOA Viking Sander is in a copy of the first fiscal year financial statement and comments produced by the Cohen, Hammer and Company, bear proof of the dates on the sander inspection sheets I signed off for shipment commencing in late 1964. Exhibit A. The two carbon inspection sign off sheets being the first and last of the Kaye and Miller production. The first is dated 12/5/1964 and the second is the last of the entire ATCOA production run with Kaye & Miller Machine, Co. dated 9/16/1965. The 14 pages between these two are available to the Court if requested. There are many more documents existing in our possession which are available to the Court on request. Exhibit B. The financial statements prepared by Cohen, Hammer and Company covering from Dec. 31, 1964 through to June 30, 1965. In the last page of the Financial Statements dated Dec. 31, 1964, it contains notes with both #1 & #2 giving dates of incorporation and commencement of production. Exhibit C. The recently filed "ATCOA Service Manual for Viking Dual Air Tools" a Karl Selander creation in early 1964. Text, photos and sketches all produced by Selander for Air Tool Corp. of America without charge of any kind.

Exhibit "D" Includes the photo and explanation of what it represents with regard to establishing the Selander prototype model used in the Oct. 1963 national ad all a year+ before the commencement of production.

Exhibit "E" is a photo of Karl Selander holding the original Shunk Mfg. blueprint signed Aug. 1963 and a photo of the original ATCOA logo for which Selander holds the copyright and trademark registration.

A summary of this evidence, hereby submitted, is proof to my presence, unpaid technical work, creative designs, creative writing of the ATCOA Service Manual for the ATCOA Dual Viking Air Tool, vested authority and knowledge of Company activities for that period of time are unmistakable. This final delivery of the 15,000 Viking Sander on 9/16/1965, from Kaye & Miller Machine Company, was the last delivery of Sanders from Kaye & Miller's involvement with ATCOA before the close of the Business in late 1966.

Kaye & Miller had been dropped by Roy Brodsky he started his negotiations with Mr. Harvey Rodstein, a manufacturer's representative of a Japanese manufacturer who later received the purchase order for 5,000 ATCOA Tools, signed by Brodsky. Roy Brodsky gave Rodstein a purchase order with a set of blueprints that were not coordinated and the sanders could not be assembled when they arrived from Japan unassembled, Brodsky refused the delivery and the sanders were returned to Japan. By then, ATCOA was holding hundreds of backordered tools. With this catastrophic situation, Morris Shenker fired Roy Brodsky. The Company was virtually closed down in late 1966 following Roy's removal by Morris Shenker. The financials give credence to our narrative.

Mr. David Ludwig was asked by Shenker to go to California and attempt to salvage the Company. In 1967, the "assets and good will" of ATCOA was transferred to Ludwig when he opened a new company, "Allan Air Products, Inc." in St. Louis, MO. There is no inventory listed in that transfer and Ludwig did not name his Company "Air Tool Corp. of America" but promoted his Company as "manufacturers of the ATCOA Viking Straight-line Sander. The name Viking had not appeared on the Viking Sander until 1970 where the logo of ATCOA was altered to have Viking Dual Sander at the bottom of the logo. See Exhibit E. Pictures of the early ATCOA logo the name Viking was not applied to the Sander in

any way. By then, the Japanese model bearing the ATCOA logo had been reworked and were being sold in the U.S. to the original ATCOA jobbers.

A lawsuit ensued between Allan Air Products, Inc. and Harvey Rodstein/RODAC over his sales of the Japanese tools in the U.S. market. Court records show that Rodstein/RODAC was allowed to sell the 5,000 tools rejected by Brodsky. Hendrickson, on his death bed, gave RODAC a second license on his patent because his royalties from ATCOA had ceased, Rodstein continued to manufacture the Viking tools in Japan and another lawsuit ensued between David Ludwig and Harvey Rodstein that lasted 10 years with Ludwig prevailing and RODAC closing down since Ludwig was able to prove prior ownership using Selander's files.

Selander's claims to Copyrights have now been registered and if the Plaintiff objects, the burden of proof lies with them as we understand the law. We cite Copyright Law Chap. 5, 504 © Statutory Damages (1) & (2). Notice of our copyrights were claimed as early as the late 90's in national publications. Many of these proofs are still on the Internet.

Respectfully submitted, Farl Selander Karl Selander

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Case 3:11-cv-02988-M-BH Document 71 Filed 07/30/13 Page 6 of 34 PageID 932,

AIR TOOL CORPORATION OF AMERICA

FINANCIAL STATEMENTS

AS AT DECEMBER 31, 1964

Last pagt

FINANCIAL STATEMENTS

AS AT DECEMBER 31, 1964

COHEN, HAMMER AND COMPANY CERTIFIED PUBLIC ACCOUNTANTS 9033 WILSHIRE BOULEVARD BEVERLY HILLS, CALIFORNIA

M. RICHARD COHEN, C.R. A.
JULIUS M. HAMMER, C.P. A.
HERBERT J. PRICE, C. P. A.

CRESTV:EW 4-8729 TREMONT 8-0770

BOARD OF DIRECTORS
AIR TOOL CORPORATION OF AMERICA
LOS ANGELES, CALIFORNIA 90035

WE HAVE EXAMINED THE STATEMENT OF FINANCIAL CONDITION OF AIR TOOL CORPORATION OF AMERICA AS AT DECEMBER 31, 1964 AND THE RELATED INCOME STATEMENT FOR THE YEAR THEN ENDED. OUR EXAMINATION WAS MADE IN ACCORDANCE WITH GENERALLY ACCEPTED AUDITING STANDARDS, AND, ACCORDINGLY, INCLUDED SUCH TESTS OF THE ACCOUNTING RECORDS AND SUCH OTHER AUDITING PROCEDURES AS WE CONSIDERED NECESSARY IN THE CIRCUMSTANCES.

IN OUR OPINION, THE ACCOMPANYING STATEMENT OF FINANCIAL CONDITION AND THE RELATED INCOME STATEMENT PRESENT FAIRLY THE FINANCIAL POSITION OF AIR TOOL CORPORATION OF AMERICA AS AT DECEMBER 31, 1964, AND THE RESULTS OF ITS OPERATIONS FOR THE YEAR THEN ENDED, IN ACCORDANCE WITH GENERALLY ACCEPTED ACCOUNTING PRINCIPLES.

COMEN, HAMMER AND COMPANY CERTIFIED PUBLIC ACCOUNTANTS

ELVERLY HILLS, CALIFORNIA

AIR TOOL CORPORATION OF AMERICA

STATEMENT OF FINANCIAL CONDITION

AS AT DECEMBER 31, 1964

ASSETS

CURRENT ASSETS: CASH ON HAND AND IN BANKS ACCOUNTS RECEIVABLE - TRADE (ASSIGNED) LESS: ALLOWANCE FOR DOUBTFUL ACCOUNTS MERCHANDISE INVENTORY, AT LOWER OF COST OR MARKET PREPAID TOOL COSTS (NOTE 2) UNEXPIRED INSURANCE PREPAID INTEREST 5,535.4 5,535.4 5,535.4 6,741.0 45,000.0 45,000.0	64 00 00 10
TOTAL CURRENT ASSETS	149,578.28
DEPRECIABLE ASSETS: COST DEPRECIATION DEPERECIATION DEPE	<u>3</u> 3
TOTALS <u>5,046.86</u> <u>420.13</u> <u>4,626.7</u>	<u>3</u>
TOTAL DEPRECIABLE ASSETS, AT NET BOOK VALUE	4,626.73
OTHER ASSETS: ORGANIZATION EXPENSE, NET OF AMORTIZATION (NOTE 3) RESEARCH AND DEVELOPMENT EXPENSE, NET OF AMORTIZATION (NOTE 4) Deposits 6,581.0 60,488.9 525.0	4
TOTAL OTHER ASSETS	<u>87,554.98</u>
TOTAL ASSETS	241,757.99

THIS EXHIBIT IS SUBJECT TO THE NOTES TO FINANCIAL STATEMENTS.

EXHIBIT A

LIABILITIES

CURRENT LIABILITIES:		
NOTES PAYABLE TO STATE BANK AND TRUST		
COMPANY OF WELLSTON (SECURED BY ASSIGNMENT		
OF ACCOUNTS RECEIVABLE)	19 007 00	
ACCOUNTS PAYABLE - TRADE	13,007.03	
ACCRUED EXPENSES	51,373.00	
PAYROLL TAXES PAYABLE	3,580.94	
CURRENT PORTION OF LONG-TERM LIABILITIES	59,121.04	
TOTAL CURRENT LIABILITIES		188 907 93
1000 ====		166,894.38
LONG-TERM LIABILITIES:		
NOTES PAYABLE TO:		
SHUNK MANUFACTURING COMPANY, UNSECURED	70,825.00	
CITY NATIONAL BANK, SECURED BY AUTOMOBILE	1,852.34	
OFFICER-STOCKHOLDERS, UNSECURED:	,	
Morris A. Shenker Roy Brodsky	67,500.00	
CARL SELANDER	1,500.00	A
TOTAL	1,500.00	
LESS: CURRENT PORTION PAYABLE IN ONE YEAR	142,977.34	
TON PATABLE IN ONE YEAR	59,121.04	
TOTAL LONG-TERM LIABILITIES		00 000 00
		_83,858.30
TOTAL LIABILITIES		250,750.88
		200,700.00
SHAREHOLDERS' FOULTY		

SHAREHOLDERS' EQUITY

The state of the s	-creation							
AUTHORIZED	300,000	SHARES	OF	соммо	N	STOCK	AT	
\$.10 par	VALUE PER	R SHARE;	IS	SUED .	5.	000 si	HARES	

CAPITAL STOCK:

500.00

(DEFIC								
NET (E)	(LOSS) KHIBIT	FOR B)	THE	YEAR	ENDED	DECEMBER	31,	1964

(_9,492.67)

TOTAL SHAREHOLDERS' EQUITY (DEFICENCY)

(<u>8,992.67</u>)

TOTAL LIABILITIES AND SHAREHOLDERS' EQUITY

241,757.99

EXHIBIT B

AIR TOOL CORPORATION OF AMERICA

INCOME STATEMENT

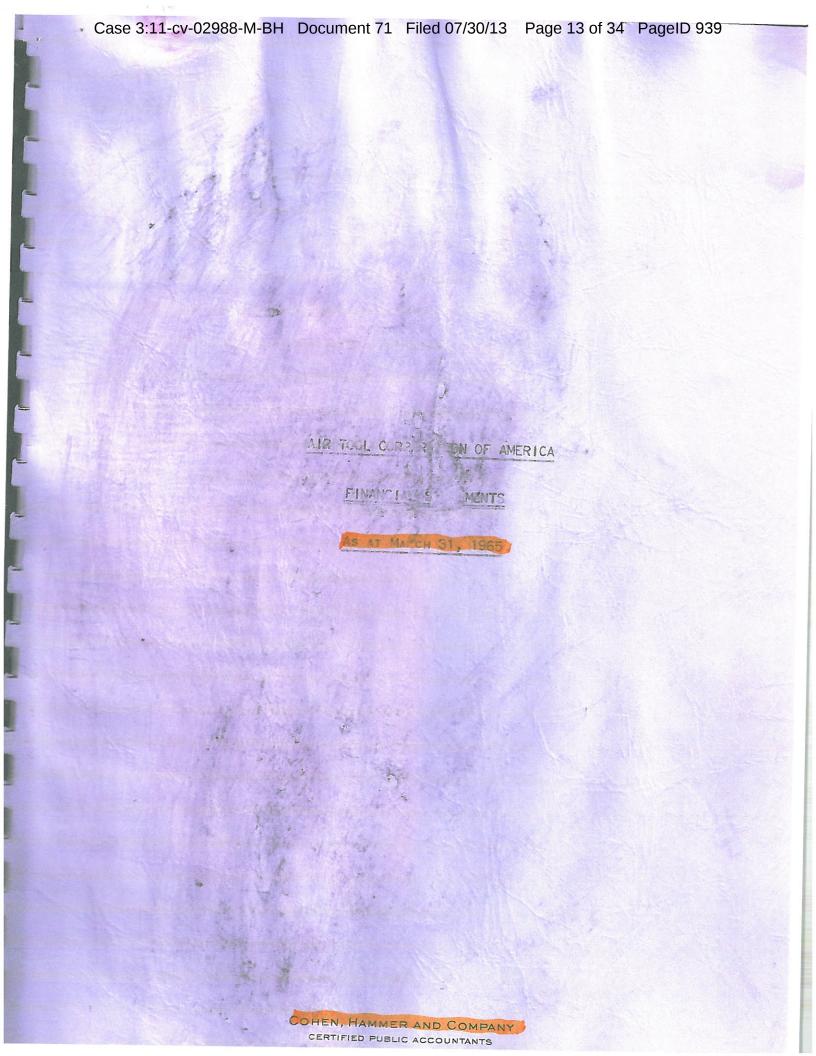
FOR THE YEAR ENDED DECEMBER 31, 1964

SALES		280,806.95	
COST OF GOODS SOLD: MANUFACTURED TOOLS PURCHASED DRAFTING EXPENSE INSPECTION RENT OF DIE CASTINGS TOTAL LESS: INVENTORY AT DECEMBER 31, 1964	129,003.73 424.62 325.00 <u>8,624.00</u> 138,377.35 <u>6,741.00</u>		
TOTAL COST OF GOODS SOLD		131,636.35	48.88
GROSS PROFIT		149,170.60	53.12
OPERATING EXPENSES (Schedule 1)		158,888.27	56.50
NET (LOSS)		(<u>9,492.67</u>) (<u>3.38</u>)

NOTES TO FINANCIAL STATEMENTS

AS AT DECEMBER 31, 1984

- NOTE 1: AIR TOOL CORPORATION OF AMERICA WAS INCORPORATED ON APRIL 5, 1963 UNDER THE LAWS OF THE STATE OF MISSOURI. IT COMMENCED OPERATIONS AS A MANUFACTURER AND DISTRIBUTOR OF PNEUMATIC TOOLS ON MAY 1, 1964.
- Note 2: The company has agreed to receive 15,000 tools from Kaye and Miller Machine Company, the manufacturing-contractor, at \$45.00 per tool for the year commencing December 3, 1964. The prepaid tool costs of \$45,000.00 represents an advancement on the purchase of 7,500 of those tools at \$6.00 each. The balance of \$39.00 per tool is to be paid as the tools are received. The prepaid tool costs are to be amortized to the cost of tools on the basis of receipt of the first 7,500 tools.
- Note 3: Organization expense represents legal and other expenses necessary for organizing this corporation. It is being amortized to operations over 5 years.
- Note 4: Research and development expense includes the costs of developing the pneumatic sander and filing tool for marketability.
 These costs are being amortized to operations over 5 years.



FINANCIAL STATEMENTS

As AT MARCH 31, 1965

STATEMENT OF FINANCIAL CONDITION

As AT MARCH 31, 1965

ASSETS

CURRENT ASSETS: Cash on hand and in banks Accounts receivable - trade (assig Less: Allowance for doubtful ac Miscellaneous other receivables Merchandise inventory, at lower of Prepaid tool costs Prepaid expenses	COUNTS	137,899.29 3,510.09	9,304.92 134,389.20 375.40 13,347.18 35,031.00 2,927.81	
TOTAL CURRENT ASSETS				105 055
				195,375.51
DEPRECIABLE ASSETS: AUTOMOBILES (ENCUMBERED) OFFICE EQUIPMENT TESTING EQUIPMENT	Cost 4,400.00 4,942.49 416.00	ACCUMULATED DEPRECIATION 525.00 305.86 27.73	NET BOOK VALUE 3,875.00 4,633.63 383.27	
TOTALS	9,758.49	858.59	8,899.90	
TOTAL DEPRECIABLE ASSETS, A	T NET BOOK VALUE			8,899.90
OTHER ASSETS: ORGANIZATION EXPENSE, NET OF AMORTIZATION RESEARCE AND DEVELOPMENT EXPENSE, NE OF AMORTIZATION DEPOSITS	ZATION		6,182.48 75,826.50 525.00	
TOTAL OTHER ASSETS				82,533.98
TOTAL ASSETS				288,809.39

THIS EXHIBIT IS SUBJECT TO THE COMMENTS SET FORTH IN THE ACCOMPANYING LETTER.

EXHIBIT A

LIABILITIES

CURRENT LIABILITIES: Notes payable to State Bank and Trust Company of Wellston (secured by assignment of accounts receivable) Accounts payable and accrued expenses (includes accrued interest of \$26,343.60) Payroll taxes payable Estimated federal income taxes Current portion of long-term liabilities	48,376.22 56,803.05 4,245.79 15,000.00 34,193.07	
TOTAL CURRENT LIABILITIES		158,618.13
Notes payable to: Shunk Manufacturing Company, unsecured City National Bank, secured by automobiles Officer-stockholders, unsecured: Morris A. Shenker Roy Brodsky Carl Selander Total Less: Current portion payable in one year TOTAL LONG-TERM LIABILITIES SHAREHOLDERS' EQUITY	70,625.00 3,795.66 71,500.00 1,500.00 1,500.00 148,920.66 34,193.07	114,727.59 273,345.72
CAPITAL STOCK: Authorized 300,000 shares of common stock at \$.10 par value per share; issued 5,000 shares	500.00	
RETAINED EARNINGS: Balance at January 1, 1965 (DEFICIT) (9,492.67) NET INCOME FOR THE THREE MONTHS ENDED MARCH 31, 1965 (EXHIBIT B) 22,456.34 TOTAL SHAREHOLDERS' EQUITY	12,963.67	13,463.67
TOTAL LIABILITIES AND SHAREHOLDERS' EQUITY		286.809.39

EXHIBIT B

AIR TOOL CORPORATION OF AMERICA

INCOME STATEMENT

FOR THE THREE MONTHS ENDED MARCH 31, 1965

		d's
SALES	234,710.89	100.00
COST OF GOODS SOLD: INVENTORY, JANUARY 1, 1965 MANUFACTURED TOOLS PURCHASED DRAFTING EXPENSE INSPECTION RENT OF DIE CASTINGS TOTAL LESS: INVENTORY, MARCH 31, 1965 G,741.00 98,693.10 1,100.00 4,156.00 110,990.10 13,347.18		100.00
TOTAL COST OF GOODS SOLD	97,642.92	41.60
GROSS PROFIT	137,067.97	58.40
MOYALTIES	13,909.19	5.93
GROSS PROFIT (AFTER ROYALTIES)	123,158.78	52.47
PERATING EXPENSES (SCHEDULE 1): SELLING AND SHIPPING GENERAL AND ADMINISTRATIVE TOTAL OPERATING EXPENSES NET PROFIT FROM OPERATIONS 43,768.92 26,321.18	70,090.10 53,068.68	18.65 11.21 29.86
THER EXPENSES: INTEREST SALES DISCOUNTS 12,685.72	33,333,63	22.01
NET PROFIT (BEFORE PROVISION FOR FEDERAL INCOME TAX)	15,612.34 37,456.34	6.65 15.96
NOVISION FOR FEDERAL INCOME TAX	15,000.00	2.56
NET INCOME	22,456.34	13.40

SCHEDULE 1

AIR TOOL CORPORATION OF AMERICA

OPERATING EXPENSES

FOR THE THREE MONTHS ENDED MARCH 31, 1965

			% OF
			SALES
SELLING AND SHIPPING EXPENSES:			
ADVERTISING		_	
FREIGHT OUT		8,112.65	
SALESMEN'S SALARIES		2,950.54	
SALESMEN'S COMMISSIONS		3,000.00	
SHIPPING CLERK SALARY		24,231.56	10.32
TRAVEL		638.00	
		4,836.17	2.06
TOTAL SELLING AND SHIPPING EXPENSES			
THE SHITTING EXPENSES		43,768.92	18.65
	7		
CENEDAL AND ADVINCED TO THE			
GENERAL AND ADMINISTRATIVE EXPENSES:			
AMORTIZATION OF ORGANIZATION EXPENSE		270 50	
AMORTIZATION OF RESEARCH AND DEVELOPMENT EXPENSE		378.56	1 00
CREDIT AND COLLECTION		4,642.44	1.98
DEPRECIATION		297.40	
EMPLOYMENT FEES		54.00	
ENTERTAINMENT		438.46	
Insurance		240.00	
LEGAL AND AUDIT		249.42	
LICENSE AND OTHER TAXES		55.21	
MISCELLANEOUS		3,225.00	
		481.90	
OFFICE SUPPLIES AND POSTAGE PAYROL: TAXES		1,659.78	
RENT OF PREMISES		405.64	
SALARIES:		2,031.45	
OFFICE		1,142.83	
OFFICERS		E 407 04	2 24
TELEPHONE AND TELEGRAPH		5,487.34	2.34
TELEPHONE AND TELEGRAPH		4,350.00	1.85
		1,181.75	
TOTAL GENERAL AND ADMINISTRATIVE EXPENSES			
THE EN ENGLO		26,321.18	11.21

FINANCIAL STATEMENTS

As AT JUNE 30, 1935

COHEN, HAMMER AND COMPANY

9033 WILSHIRE BOULEVARD BEVERLY HILLS, CALIFORNIA

CRESTVIEW 4-8729 TREMONT 8-0770

Board of Directors Air Tool Corporation of America Los Angeles, California

IF. A CAMED SCHEN, C. A.

itu en de,c.e.a.

WE HAVE EXAMINED THE STATEMENT OF FINANCIAL CONDITION OF AIR TOOL CORPORATION OF AMERICA AS AT THE SO, 1965 AND THE RELATED INCOME STATEMENT FOR THE SIX MONTHS THEN ENDED TOGETHER WITH SUPPORTING SCHEDULE. OUR EXAMINATION WAS MADE IN ACCORDANCE WITH GENERALLY ACCEPTED AUDITING STANDARDS, AND, ACCORDAINGLY, INCLUDED SUCH TESTS OF THE ACCOUNTING RECORDS AND SUCH OTHER AUDITING PROCEDURES AS WE CONSIDERED NEGESSARY IN THE CIRCUMSTANCES, EXCEPT THAT, IN ACCORDANCE WITH THE TERMS OF OUR ENGAGEMENT, WE DID NOT MAKE AN INDEPENDENT VERIFICATION OF CERTAIN MATERIAL ASSETS AND LIABILITIES NOR VERIFY THE INVENTORIES WHICH WERE ACCEPTED AS SUBMITTED.

THE MATERIALITY OF THE LIMITATIONS IN THE SCOPE OF OUR ENGAGEMENT PRECLUDES OUR EXPRESSING AN OPINION ON THE ACCOMPANYING FINANCIAL STATEMENTS AND SUPPORTING SCHEDULES TAKEN AS A WHOLE, WHICH HAVE BEEN PREPARED IN ACCORDANCE WITH GENERALLY ACCEPTED ACCOUNTING PRINCIPLES APPLIED ON A CONSITENT BASIS.

Comen, Hammer and Company/ Certified Public Accountants

BEVERLY HILLS, CALIFORNIA JULY 18, 1985

AIR TOOL CORPORATION OF AMERICA

STATEMENT OF FINANCIAL CONDITION

(As AT JUNE 30, 1985)

ASSETS

	TENT ASSETS: TOH ON HAND AND IN BANKS ACCOUNTS RECEIVABLE - TRADE (ASSIGNED) LESS: ALLOWANCE FOR DOUBTFUL ACCOUNTS MISCELLANEOUS OTHER RECEIVABLES MERCHANDISE INVENTORY, AT LOWER OF COST OR MARKET PREPAID TOOL COSTS PREPAID EXPENSES	129,634.15 3,510.09	32,245.02 126,324.06 1,725.00 32,445.00 14,700.00 4,453.03	
	TOTAL CURRENT ASSETS			211,892.11
, L	DEPRECIABLE ASSETS: AUTOMOBILES (ENCUMBERED) 4,400.00 OFFICE EQUIPMENT 5,977.97 TESTING EQUIPMENT 572.88 SHOW BOOTH 943.45	573,87 72.75	NET 500K VALUE 3,525.00 5,399.10 500.13 825.52	
	TOTALS <u>11,894.30</u>	1,644.55	10,249.75	
	TOTAL DEPRECIABLE ASSETS, AT NET BOOK VALUE	e di masif		10,249.75
				3
	OTHER ASSETS: ORGANIZATION EXPENSE, NET OF AMORTIZATION RESEARCH AND DEVELOPMENT EXPENSE, NET OF AMORTIZATION DEPOSITS		5,803.92 72,194.06 525.00	
A	TOTAL OTHER ASSETS	5.4		78,522,98
	TOTAL ASSETS	A. S.		300.864.84

THIS EXHIBIT IS SUBJECT TO THE COMMENTS SET FORTH IN THE ACCOMPANYING LETTER.

LIABILITIES

CUPRENT LIABILITIES:		
NOTES PAYABLE TO STATE BANK AND TRUST COMPANY		
OF WELLSTON (SECURED BY ASSIGNMENT OF		v
ACCOUNTS RECEIVABLE)	8,894.91	
ACCOUNTS PAYABLE AND ACCRUED EXPENSES (INCLUDES	0,0001	
ACCRUZD INTEREST OF \$36,291.89)	73,846.83	
PAYROLL TAXES PAYABLE	4,247.00	
ESTIMATED FEDERAL INCOME TAXES	35,500,00	
CURRENT PORTION OF LONG-TERM LIABILITIES	33,235.93	
Source of the state of the stat		
TOTAL CURRENT LIABILITIES		155,274.72
LONG-TERM LIASILITIES		
NOTES PAYABLE TO:		
SHUNK MANUFACTURING COMPANY, UNSECURED	84,093.18	
CITY NATIONAL BANK, SECURED BY AUTOMOBILES	3,093.48	
Modaniel Motor Co., unsecured	30,000.00	
OFFICER-STOCKHOLDERS, UNSECURED:		
MORRIS A. SHENKER	37,500.00	
Roy Brodsky	1,500.00	
CARL SELANDER	1,500.00	
TOTAL	737,891.86	
LESS: CURRENT PORTION PAYABLE IN ONE YEAR	33,285.98	
	AND	
TOTAL LONG-TERM LIABILITIES		104,405.68
The state of the s		
TOTAL LIASILITIES		259,680.40
SHAREHOLDERS' EQUITY		
CAPITAL STOCK:		
AUTHORIZED 300,000 SHARES OF COMMON STOCK AT \$.10		
PAR VALUE PER SHARE; ISSUED 5,000 SHARES	500.00	
7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200,000	
RETAINED EARNINGS:		
BALANCE AT JANUARY 1, 1965 (DEFICIT) (9,492.67)		
NET INCOME FOR THE SIX MONTHS ENDED		
	40,484,44	
and the second s	ALCO A P. C. C. Print	
TOTAL SHAREHOLDERS' EQUITY		10 CO1 15
TO THE STREET STREET STREET STREET		40,984.44
TOTAL LIABILITIES AND SHAREHOLDERS' EQUITY		
10.1 A		300,864.84

INCOME STATEMENT

				FOR THE SIX MONTHS				
					爲			
3A1 7				517,182.49	100.00			
OCOUR SOLD: 11 .ORY, BEGINNING OF PERIOD MANUFACTURED TOOLS PURCHASED DRAFTING EXPENSE INSPETION ENT OF DIE CASTINGS TOTAL LSS: INVENTORY, END OF PERIOD	7.4		6,741.00 231,275.94 300.00 2,350.00 9,706.00 250,372.94 32,445.00					
TOTAL COST OF GOODS SOLD			2 - 1 x 22 x	217,927.94	42.14			
GROSS PROFIT		3.5		299,254.55	57.88			
ROYALTIES		29		30,034.69	5.31			
GROSS PROFIT (AFTER ROYALTI	Es)			269,219.86	52.05			
OPERATING EXPENSES (Schedule 1): Selling and Shipping General and Administrative			102,119.97 47,095.31		19.75 9.11			
TOTAL OPERATING EXPENSES		22.5	-21	149,215.28	28.86			
NET PROFIT FROM OPERATIONS				120,004.58	23.19			
OTHER EXPENSES: INTEREST SPECIAL COMMISSIONS SALES DISCOUNTS			3,145.35 20,637.30 7,694.82	34,527.47	6.63			
NET PROFIT (BEFORE PROVISION FEDERAL INCOME TAX)	N FOR		100	85,477.11	18.51			
PROVISION FOR FEDERAL INCOME TAX			" (#)	35,500.00	6.86			
NET INCOME			r mu	49,977,11	2.35			

ATS NOT CORPORATION OF AMERICA

ATING EXPENSES

	FOR THE MONTHS JUNE 30.	ENDED	FOR THE THREE MONTHS ENDED			
		SALES		Ø GF SALES		
PINCEX "SES: SL SL COMMISSIONS SU CIERK SALARY LUPPLIES AGE	49,225.45 6,190.32 9,432.67 53,358.80 1,741.76	3.72 1.53 10.33	11,112.80 3,239.78 5,432.67 29,327.24 1,103.76 209.90	3.93 1.92 10.33		
TOTA , SELLING AND SHIPPING EX ENSES	12,761.07	19.75	7,924,90	20.66		
GE ERAL AND ADMINISTRATIVE EXPENSES: AMORTIZATION OF ORGANIZATION EXPENSE	757 . 12	- 1/2	378.56			
AMORTIZATION OF RESEARCH AND DEVILOPMENT EXPENSE AUTOMOBILE CREDIT AND COLLECTION DEPRECIATION DUES AND SUBSCRIPTIONS EMPLOYMENT FEES ENTERTAINMENT INSURANCE LEGAL AND AUDIT LICENSE AND OTHER TAXES MISCELLANEOUS OFFICE SUPPLIES AND POSTAGE PAYROLL TAXES RENT OF PREMISES SALARIES:	9,234.88 738.46 35.00 1,224.42 125.00 240.00 799.63 202.59 1,980.00 581.70 1,705.80 891.04 2,676.07 2,442.83	1.60	4,642.44 441.06 1.00 785.96 125.00 .00 550.21 147.38 325.00 99.80 60.71 485.40 644.62 1,300.00	64		
OFFICERS TELEPHONE AND TELEGRAPH	13,569.66 7,350.00 2,391.31	2.64 1.42	8,171.82 3,000.00 1,209.58	2.89 1.06		
TOTAL GENERAL AND ADMINISTRATIVE EXPENSES	47,095.31	<u> 9.11</u>		7.92		

FOR THE THREE MONTHS 282,475.99 100.00 13,347.18 132,582.84 1,250.00 5,550.00 90,285.02 42.53 190,97 57.42 125,50 5.71 146,065.47 51.71 58,351.05 22,368.52 20.66 7.92 80,719.57 28.58 65,345.90 23.13 2,864.71 11,262.22 4,768.20 6.70 18,915.13 46,430.77 16,43 20,500.00 7.26 25,930.77



viking dual air tool

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The Viking Dual Air Tool is a horizontal, reciprocating air sander filer with a 13/16" stroke at its normal operating speed of approximately 3,000 strokes per minute. For proper operation it requires a minimum air pressure of 90 pounds per square inch for sanding and 120 pounds per square inch for filing, however, pressure up to 180 pounds per square inch will not harm the tool. At these pressures the machine will consume from 7 to 9 cubic teet of air pressure per minute. It is imperative that an adequate supply of air be available to obtain satisfactory performance.

While the Viking Dual Air Tool has far fewer moving parts than do conventional air tools, it is, as are all air tools, a precision machine. Because of this, the tools must be handled and serviced as such. Careless handling of the tool can cause serious damage, especially if the tool is operated after it is damaged. Because the Viking Dual has moving parts it requires lubrication. Type "A" transmission oil is not only recommended . . IT IS SPECIFIED!!!! Failure of the owner to properly oil the tool, with the specified tubricant, or careless and improper handling will cause the manufacturer's warranty to be voided. Repairs done to the Viking Dual Air Tool, to repair damage caused by improper handling or failure to lubricate, will be done only at the owner's expense.

Because the Viking Dual is used as a filing and sanding tool, the normal conditions under which it is used would be considered excessively dusty for other air tools. In spite of this, the tools will render outstanding performance, with exceptional reliability, with a minimum amount of care. Under normal conditions, the oil reservoir on the side of the tool should be filled with Type "A" Transmission oil. Care should be exercised when filling the reservoir, not to

of 50 feet of 5/16 I.D. hose is recommended, because longer lengths restrict the air supply, cause low pressure conditions at the tools, and interfere with proper oiling when fog type oilers are used. Type "A" transmission oil must be used when fog type oilers are employed in the system.

An adequate filtering system should be used in the air supply system to remove water and other contaminants, and prevent them from entering the tool. The presence of water will cause rust and pitting of the machined surfaces, and thus will enduce excessive wear. If tool is to be stored away for a period of

introduce sanding grit, or other foreign matter. The tools should be wiped clean

of all dust, sanding grit, and file particles prior to removing the oil reservoir plug. When the oil reservoir is filled, several drops of Type "A" transmission oil

should be squirted into the air inlet at the rear of the tool. For continuous oper-

ation, a fog-type oiler should be installed in the system, with a setting such

that it administers 3 to 5 drops of oil per hour into the air supply. A maximum

time, squirt oil in air intake and run for a few seconds.

Under no circumstances should the Viking Dual be disassembled by anyone other than a factory-trained service man. The proper timing of this tool is extremely critical, and if it is not done correctly an attempt to operate the tool may result in its destruction, and possible injury to the operator. Any attempt to repair or dismantle the tool will void completely the warranty, and release the manufacturer from any warranty or responsibility.

This tool was two years in testing and engineering to reach the point of perfection we have achieved to date. With proper care, this tool should offer many years of excellent, satisfactory service.

IN SERVICING THIS TOOL, CHECK THESE IMPORTANT POINTS FIRST:

- PLACE A STEEL RULE ON THE BOTTOM OF THE CARRIER TO BE SURE THE CARRIER IS ABSOLUTELY STRAIGHT. IF NOT, THE TOOL WILL NOT OPERATE PROPERLY.
- CHECK FOR PROPER ADEQUATE OILING, AS TOOL REQUIRES BEING OILED.
- 3. IF IN CHECKING THIS TOOL IT HAS NOT BEEN ADEQUATELY OR PROPERLY OILED, OR IF THE CARRIER IS BENT, THIS WOULD INDICATE MISHANDLING OF THE TOOL AND WOULD VOID ANY GUARANTEE ON THE PART OF ATCOA, CONSEQUENTLY A CHARGE WOULD APPLY FOR THE REPAIR CAUSED BY THE TWO ABOVE.

NOTE: Prior to service, check tool as far as possible for the following:

TROUBLE ITEMS

- A. If the tools operate properly in the repair shop, the owner's air supply may lack pressure or volume.
- B. Bent Carrier
- C. Water in Tool
- D. Lack of Oil
- E. Insufficient or Restricted Air Supply (Sanding-90 PSI, Filing-120 PSI, Minimum)

- F. Frozen Steel Ball in Rear Head
- G. Worn Carrier Assembly on Side Straps
- H. Scarred Pistons and Cylinder
- I. Damaged Pistons, Rings or Leather Cup on I-D Model

Inspection

Thoroughly inspect all parts for excessive wear. Replace as required. Inspect cylinder bore for scratches, being especially careful if pinion gears are badly worn or damaged. If gears are worn be sure to replace bearings also as the particles from the cyanide case will be in the bearings. Check cylinder bore for wear and out of round with go-no-go gauge or micrometer. If the cylinder bore is more than .005 inches out of round, or if the bore exceeds 1.185 inches, the housing should be returned to the factory to be rebored. If there are excessively deep scratches on the cylinder walls, which cannot be removed by honing, without exceeding the above limits, the housing should be returned for reboring. If the go-no-go gauge is used, the housing should be returned if the no-go end can be inserted at any point. If the cylinder is a standard .010 inches oversize, and

is scratched, or the out-of-round exceeds .005 inches, or if the diameter of the bore exceeds 1.196, the housing must be replaced. If the housing must be replaced or rebored, the pistons must also be replaced. The tools should be carefully inspected for internal rust conditions, as this will indicate that water has been introduced into the tool, and will void the warranty. Inspect the carrier for bend. The maximum allowable bend is .003 inches. This can be checked with a straight edge and a set of feeler gauges. If the bend exceeds the above limits or if there is broken chrome on the carrier assembly, it must be replaced. Generally speaking, a bent carrier indicates that the tool has been dropped or abused and this voids the warranty issued. If the valve seat is damaged, return the tool to the factory for replacement. DO NOT ATTEMPT TO REMOVE!!!!

Disassembly

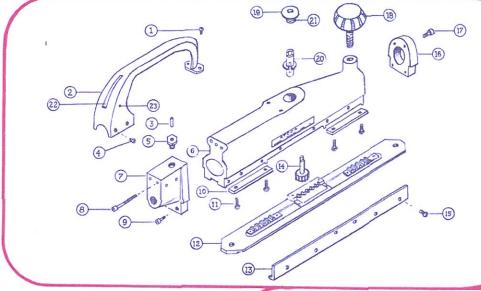
- 1. Clean machine thoroughly to remove all sanding grits and other foreign materials.
- 2. Remove front knob by screwing counter-clockwise.
- 3. Remove 6 screws holding rear handle assembly and remove handle assembly.
- 4. Remove valve pin under handle.
- 5. Remove steel valve retaining screw on top of housing, invert housing and tap lightly to allow valve to fall out.
- 6. Remove 4 socket screws from front head and remove front head, discarding gasket.
- 7. Remove 4 socket screws from rear head and remove rear head, discarding gasket.
- 8. Remove 12 screws holding side strap. With tool inverted, remove side straps.
- 9. Lift carrier assembly from machine.
- 10. Remove actuator gear in center of machine.
- 11. Use finger to punch both pistons in as far as possible. Place sharp end of bearing removal tool between bearing and pinion gear and tap down gently with a hammer forcing bearing partially out of the housing. Reverse tool, and with protruding portion against bearing, pry against pinion to remove bearing. Hold machine on its side and tap gently against hand to remove pinion shaft. Invert tool and remove pinion gear and two steel spacers. Drive out opposite bearing with drift punch of same size as the pinion shaft. Be sure the end of the punch is flat. Repeat operation to remove remaining pinion, shaft, spacers, and bearings.
- 11a. If bearings appear to be badly worn or cannot be readily removed, use a 13/16" drill to drill a hole in one bearing cap. With a small drift, punch the pinion shaft and opposite bearing may be forced out.
- 12. Remove both pistons from machine, pressing lightly on piston rings if piston does not slide freely.
- 13. Remove 8 Counter-sunk screws in bronze aluminum wear strips, and remove wear strips if required.
- 14. To remove valve spring and ball, invert rear head in vise and remove brass fitting and spring. Turn head right side up and over hand and allow ball to drop out. Be sure to avoid damaging the face of head.



TOOLS REQUIRED FOR SERVICING THE VIKING DUAL AIR FILE AND SANDING MACHINE

TORRINGTON BEARING REMOVAL TOOL

TIMING GUAGE

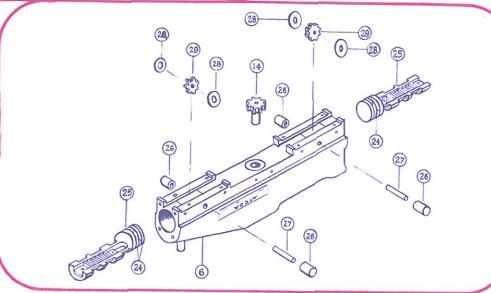


OTHER TOOLS REQUIRED:

- 1—REGULAR SCREW-DRIVER
- 1-¼" ALLEN HEAD WRENCH
- 1—PHILLIPS HEAD SCREW-DRIVER
 - 1-6" CRESCENT WRENCH
- 1-GO-NO-GO GAUGE OR MICROMETER
 - 1½" ALLEN HEAD WRENCH

TIME SCHEDULE

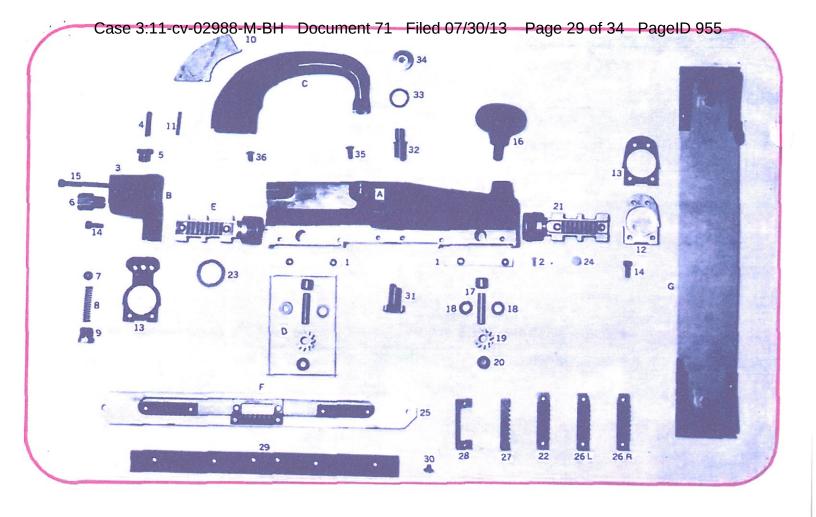
PERATION	TIME IN MINUTES
#1 #2	5.00 0.25
# 3	1.50 0.25
### ### ##8	0.75
#7	0.75 1.75 1.75
	2.00 0.25
#10 #11	0.25 3.75
#12	0.25 0.25 3.75 0.25 1.50 2.00
#10 #11 #12 #13 #14 #15	2.00
#10	2.30
#17 #18	1.00 0.50
#19 #20	0.30 2.25
#21 #22	1.25 0.30
#23 #24	3.75 0.75
#25	1.00



Reassembly

- 15. Reverse Operation #14.
- Replace pistons, being careful to place Fack towards bottom of the machine, and push in as far as possible.
- 17. Replace bronze-aluminum wear strips.
- 18. Grease bearing cups with Texaco Marfax #2 cup grease or equivalent.
- With an arbor press or brass hammer, replace bearings on one side of the machine only.
- 20. Place some petroleum jelly or light grease on each side of pinion gear, place steel spacer in position and set pinion gear in place. Slide pinion shaft through pinion gear and install opposite bearing. Repeat to install remaining pinion gear.
- 21. Invert the housing on the bench with the thick section around the valve facing away from you. Insert the actuator gear with the timing mark in the twelve o'clock position. Using the timing gauge to position both pistons. If a gauge is not available, the piston should be positioned 0.400 inches from the face of the housing. The pinion gear should then be moved slightly to bring the closest tooth on the pinion gear to a vertical position.
- Replace the carrier assembly with the timing mark aligned with the timing mark on the actuator gear. Be certain that the racks on the carrier assembly engage the pinion gears.

- 23. Place machine on its side, place a light coat of Permatex on each side strap, and replace one side strap. Be extremely careful that the timing does not change while performing these operations, since an attempt to operate an improperly timed machine will cause severe damage to the machine, as well as possible injury to the operator. Allow a clearance of .003 to .005 inches between the carrier assembly and the bottom lip of the side straps. If the clearance is excessive, the machine will give sloppy operation with excessive wear. If the clearance is insufficient, the straps will overheat, and may freeze to carrier, stalling machine. There is a slight amount of adjustment in the side straps.
- 24. Place machine right side up on bench, and drop valve into place. The protruding section of the valve must drop into the slot formed by the actuator gear shaft. This may be checked by operating the carrier assembly by hand and noting if the valve rotates.
- 25. Reverse operations 7 through 2, using new gaskets when replacing front and rear heads. When machine is completely assembled, refill the oil reservoir on the side of the machine and before operating, place several drops of oil in the inlet air fitting. Type "A" transmission oil must be used.
- NOTE: The roll pin holding the trigger in the rear handle should be replaced whenever the tool is serviced. Check valve pin and valve pin seat on bottom of trigger. It is not necessary to disassemble the tool to remove and replace the roll pin.



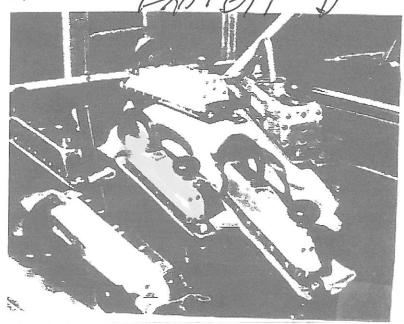
Parts and Parts Price Breakdown

ASSEMBLIES		INDIVIDUAL PARTS					
	1.		9.65	21.			4.10
A. Body: Including Nos. 1 and 2 59.50	2.	Bearing Strips Screws	.05	22.	Piston Gear Rack		2 95
B. Rear Head: Including	3.		17.90	23.	Tetlon Ring (Piston)		.45
Nos. 3, 4, 5, 6, 7, 8, 9	4.		.20	24.	Felt Plug (4)		.10
C. Handle: Including Nos. 10 and 11 8.95	5.		.20	25.	Carrier		25.05
D. Pinion Gear, Shaft and Bearing:	6.	The state of the s	.30	26L.	Carrier Rack Gear		2.95
	7.	Steel Ball (air intake)	.30	26R.	Carrier Rack Gear		2.95
	8.	-ping (-in intant)	.05	27.	Actuator Rack Gear		4.50
E. Complete Piston Set: Including*	9.	Plug, Spring Retainer	.20	28.	Actuator Wear Plate		1 50
Nos. 21, 22, 23, 24 18.85	10.	80	2.00	29.	Side Straps (Set)		11.60
F. Carrier: Including	11.		.05	30.	Side Strap Screw	ea.	.05
Nos. 25, 26L, 26R, 27, 28 27.95	12.		3.50	31.	Actuator Gear		4.95
G. Sanding Shoe 21/2" width 5.95	13.		.35	32.	Valve		6.25
H. Sanding Shoe (not shown)	14.	tonon,	.10		Valve Plug "O" Ring		.10
4" width 10.50	15.	Head Screws (Long) ea.	.15	34.	Valve Plug		.85
20.00	16.	Front Knob	3.45	35.	Handle Front Screws	ea.	.05
*2 of each Nos. 21 and 22	17.	Bearing Shaft	1.55	36.	Handle Rear Screws	ea.	.05
4 of each Nos. 23 and 24	18.	Bearing Spacers (4)	.10	37.	File Nut & Bolt Set†		.35
	19.	Pinion Gear	5.60	38.	Aluminum Rivets†	ea.	.05
	20.	Bearing, Pinion	.55		†Not Shown		



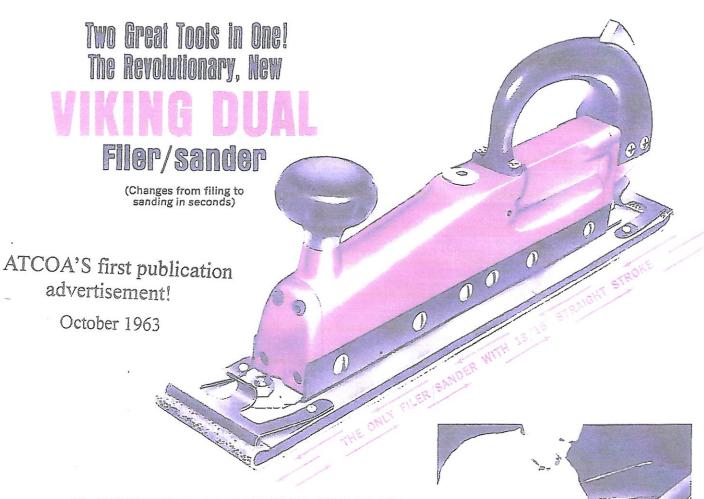
AIR TOOL CORPORATION OF AMERICA

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The only surviving photo of the Hendrickson original prototypes inline air sanders together with the three Selander prototypes, all created on or before 6/1963. The center sander of the front three is the ONLY model of the Original ATCOA Viking Dual Filer/Sander. This photo and the photo on the Original ad in Automotive Service & Body News are the only evidence of the existence as ALL of those in this picture disappeared with the departure of the ATCOA President, Roy Brodsky. Prior to the commencement of the first production of the Viking in 1994, the Selander model was the only Viking sander in existence.

A combination Air-Powered Filer/Sander To Slash Time and Improve Quality!

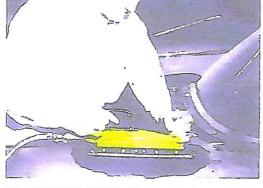


The VIKING DUAL air tool AUTOMATES HAND FIL-ING AND SANDING and makes them obsolete forever! Works any metal or wood surface in a fraction of the time . . . works plastic filler at any stage of hardness!

The VIKING DUAL filer/sander will pay for itself in a very short time by turning out quality work much faster than ever before, enabling you to accept more jobs.

Find out why the VIKING DUAL has become the hottest aid in the auto body business. Mark the reader service card in this magazine or write to the address below for further information or demonstration. But do it today!

9456 W. Jefferson Boulevard



The VIKING DUAL filer/sander has nearly a full inch stroke in a straight line motion ... handles 3 times the work area of conventional tools .. eliminates swirl marks . . . rugged enough for power filing, gentle enough for feathering.

Phone 870-0338



TOOL Culver City, California Case 3:11-cv-02988-M-BH Document 71 Filed 07/30/13 Page 32 of 34 PageID 958 This is a photo of Karl Selander holding the Original Shunk Mfg. 1963 blueprint initialed by Otto Hendrickson, Inventor, Ray Burman, Shunk Pres. & Karl Selander, V.P. of Production and Development for ATCOA.

